

Fig. 1

Fig. 2

Fig. 3

Fig. 4

m PEG-O-
$$CH_2CH_2$$
N- CH
 CH
 CH
 TA

$$\begin{array}{c|c} DCC & \text{m PEG-O-CH}_2\text{CH}_2 & \text{O} \\ \hline & \text{m PEG-O-CH}_2\text{-C} & \text{CH}_2\text{-C} \\ \hline & \text{M PEG-O-CH}_2\text{-C} & \text{R}_1 \\ \end{array}$$

(1)

Scopoletin£" 13£©

paclitaxel£" 10£©

Fig. 5

Fig. 6

Title: Y-SHAPE BRANCHED HYDROPHILIC POLYMER DERIVATIVES, THEIR PREPARATION METHODS, CONJUGATES OF THE DERIVATIVES AND DRUGS C' PCT/PTO 13 SEP 2004 MOLECULES, AND PHARMACEUTICAL COMPOSITIONS COMPRISING THE CONJUGATES Applicant(s): Ji et al.

Atty. Docket No.: 1547/3

m PEG-O-CH₂CH₂ N CH C O N +
$$\alpha$$
-interferon m PEG-O-CH₂ R_1

Figure 7